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Search Results -

Term	Documents
EARTH	441457
EARTHS	13494
FORMATION	1264578
FORMATIONS	62993
((EARTH ADJ FORMATION) AND 4).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	35
(L4 AND (EARTH ADJ FORMATION)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	35

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Query**Hit Count****Set Name**

result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L5</u>	L4 and (earth adj formation)	35	<u>L5</u>
<u>L4</u>	L1 and nmr	24462	<u>L4</u>
<u>L3</u>	L1 and hetronuclear	0	<u>L3</u>
<u>L2</u>	L1 and homonuclear and hetronuclear	0	<u>L2</u>
<u>L1</u>	((J and coupling) or j-coupling)	269888	<u>L1</u>

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Term	Documents
EARTH	441457
EARTHS	13494
FORMATION	1264578
FORMATIONS	62993
(8 AND (EARTH ADJ FORMATION)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	0
(L8 AND (EARTH ADJ FORMATION)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	0

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<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
<u>L9</u>	L8 and (earth adj formation)	0	<u>L9</u>
<u>L8</u>	((J adj coupling) or j-coupling)	751	<u>L8</u>
<u>L7</u>	L5 and (J adj coupling)	0	<u>L7</u>
<u>L6</u>	L5 and J-coupling	0	<u>L6</u>
<u>L5</u>	L4 and (earth adj formation)	35	<u>L5</u>
<u>L4</u>	L1 and nmr	24462	<u>L4</u>
<u>L3</u>	L1 and hetronuclear	0	<u>L3</u>
<u>L2</u>	L1 and homonuclear and hetronuclear	0	<u>L2</u>
<u>L1</u>	((J and coupling) or j-coupling)	269888	<u>L1</u>

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Term	Documents
CPMG	327
CPMGs	9
J	2820721
JES	1589
COUPLING	947624
COUPLINGS	70430
J-COUPLING	65
J-COUPINGS	9
(CPMG AND (J-COUPLING OR (J ADJ COUPLING))).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	5
(CPMG AND ((J ADJ COUPLING) OR J-COUPLING)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	5

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Term	Documents
LARMOR	2110
LARMOUR	121
LARMOURS	0
LARMORS	0
FREQUENCY	1406938
FREQUENCIES	297261
FREQUENCYS	48
(11 AND (LARMOR ADJ FREQUENCY)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	16
(L11 AND (LARMOR ADJ FREQUENCY)).USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	16

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DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L12</u>	L11 and (larmor adj frequency)	16	<u>L12</u>
<u>L11</u>	L10 and spectroscopy	122	<u>L11</u>
<u>L10</u>	L8 and nmr	489	<u>L10</u>
<u>L9</u>	L8 and (earth adj formation)	0	<u>L9</u>
<u>L8</u>	((J adj coupling) or j-coupling)	751	<u>L8</u>
<u>L7</u>	L5 and (J adj coupling)	0	<u>L7</u>
<u>L6</u>	L5 and J-coupling	0	<u>L6</u>
<u>L5</u>	L4 and (earth adj formation)	35	<u>L5</u>
<u>L4</u>	L1 and nmr	24462	<u>L4</u>
<u>L3</u>	L1 and hetronuclear	0	<u>L3</u>
<u>L2</u>	L1 and homonuclear and hetronuclear	0	<u>L2</u>
<u>L1</u>	((J and coupling) or j-coupling)	269888	<u>L1</u>

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J-COUPLINGS	9
(CPMG AND (J-COUPLING OR (J ADJ COUPLING))) USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	5
(CPMG AND ((J ADJ COUPLING) OR J-COUPLING)) USPT,PGPB,JPAB,EPAB,DWPI,TDBD.	5

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Set Name Query
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result set

DB=USPT,PGPB,JPAB,EPAB,DWPI,TDBD; PLUR=YES; OP=ADJ

<u>L15</u>	cpmg and ((j adj coupling) or j-coupling)	5	<u>L15</u>
<u>L14</u>	(earth adj formation) and ((j adj coupling) or j-coupling)	0	<u>L14</u>
<u>L13</u>	(earth adj formation) and ((j adl coupling) or j-coupling)	0	<u>L13</u>
<u>L12</u>	L11 and (larmor adj frequency)	16	<u>L12</u>
<u>L11</u>	L10 and spectroscopy	122	<u>L11</u>
<u>L10</u>	L8 and nmr	489	<u>L10</u>
<u>L9</u>	L8 and (earth adj formation)	0	<u>L9</u>
<u>L8</u>	((J adj coupling) or j-coupling)	751	<u>L8</u>
<u>L7</u>	L5 and (J adj coupling)	0	<u>L7</u>
<u>L6</u>	L5 and J-coupling	0	<u>L6</u>
<u>L5</u>	L4 and (earth adj formation)	35	<u>L5</u>
<u>L4</u>	L1 and nmr	24462	<u>L4</u>
<u>L3</u>	L1 and hetronuclear	0	<u>L3</u>
<u>L2</u>	L1 and homonuclear and hetronuclear	0	<u>L2</u>
<u>L1</u>	((J and coupling) or j-coupling)	269888	<u>L1</u>

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